## **Amendments to the Specification**

Please add the following Related Applications paragraph at page 1, line 3:

## **RELATED APPLICATIONS**

This application is the U.S. National Phase of International Application No. PCT/IB2005/000987, filed March 17, 2005 and published in English, which claims priority to Great Britain Application No. 0406013.3, filed March 17, 2004. The teachings of the above applications are incorporated in their entirety by reference.

Please add the following Abstract of the Disclosure at page 21:

## ABSTRACT OF THE DISCLOSURE '

The invention is based on methods that allow analysis of mixed meningococcal saccharides from multiple serogroups even though they share monosaccharide units. With a combination of saccharides from serogroups C, W135 and Y, the invention analyses sialic acid, glucose and galactose content. The glucose and galactose results are used to directly quantify saccharides from serogroups Y and W135, respectively, and the combined glucose and galactose content is subtracted from the sialic acid content to quantify saccharides from serogroup C. The three serogroups can thus be resolved even though their monosaccharide contents overlap. The three different monosaccharide analyses can be performed on the same material, without interference between the monosaccharides and without interference from any other saccharide materials in the composition (e.g. lyophilisation stabilisers). The method can be used to analyse total and free saccharide in conjugate vaccines and simplifies quality control of vaccines containing capsular saccharides from multiple serogroups.

Attachment: Page 21 consisting of the Abstract of the Disclosure